

Amendments to the Claims

1. (currently amended) An identity confirmation method A method of location authentication, the method comprising:

receiving a message from a mobile device, the message having significance independent of reporting a geographical location of the mobile device and an automatically generated location stamp attached to an overhead portion of the message, the location stamp indicating the geographical location of the mobile device as an origin of the message; and

confirming an identity of a sender of the message based on the location stamp; and

determining whether the geographical location identified by the location stamp corresponds to a predetermined location relevant to at least one action identified from the message, the at least one action comprising a charge to an account.

2. (currently amended) The method of claim 1, further comprising:

activating a locating device associated with the mobile device;

utilizing the locating device to provide the geographical location; and

generating the location stamp based on the corresponding to the geographical location.

3. (currently amended) The method of claim 2, wherein utilizing the

locating device to provide the geographical location further comprises:

utilizing the locating device to provide the geographical location using
longitude and latitude values corresponding to the geographical location.

~~wherein the locating device is a GPS device, and the location is expressed~~
~~using longitude and latitude values.~~

4. (currently amended) The method of claim 1, ~~wherein the sender~~
~~uses an application program on~~ further comprising:

utilizing an application program associated with the mobile device to
generate the message.

5. (currently amended) The method of claim 4, further comprising:
utilizing the application program to configure the message to further
comprise a voice message.

~~wherein the message includes a voice message from the sender.~~

6. (currently amended) The method of claim 4, further comprising:
utilizing the application program to configure the message to further
comprise a text message.

~~wherein the message includes a text message that the sender entered.~~

7. (canceled).

8. (currently amended) The method of claim 1, further comprising:
transmitting the message from the mobile device to a receiving station.

9. (currently amended) The method of claim 1, further comprising:
receiving the message via a wireless communication system.

10. (canceled).

11. (canceled).

12. (currently amended) The method of claim 1[[11]], wherein
determining whether the geographical location identified by the location stamp
corresponds to a predetermined location relevant to at least one action identified
from the message, the at least one action comprising a charge to an account,
further comprises:

determining whether the geographical location identified by the location
stamp corresponds to a predetermined location relevant to at least one action
identified from the message, the at least one action comprising a charge to an
account, wherein the at least one action further comprises is a delivery.

13. (canceled).

14. (currently amended) The method of claim 1[[13]], wherein

determining whether the geographical location identified by the location stamp corresponds to a predetermined location relevant to at least one action identified from the message, the at least one action comprising a charge to an account, further comprises:

determining whether the geographical location identified by the location stamp corresponds to a predetermined location relevant to at least one action identified from the message, the at least one action comprising a charge to an account, wherein the charge is a credit card charge.

15. (canceled).

16. (currently amended) The method of claim 8, further comprising:
intercepting the message at a processing center before the message reaches the receiving station; and
~~at the processing center~~ converting the location stamp into a form suitable for the receiving station at the processing center.

17. (currently amended) An identity confirmation A location authentication system comprising:

a receiver station configured to receive a message from a mobile device, the message having a significance independent of reporting a geographical location of the mobile device and a location stamp attached to an overhead portion of the message, the location stamp indicating the geographical location;

and, wherein the receiver station is configured to confirm an identity of a sender of the message based on the location stamp and determine whether the geographical location identified by the location stamp corresponds to a predetermined location relevant to at least one action identified from the message, the at least one action comprising a charge to an account.

18. (previously presented) The system of claim 17, further comprising a global positioning satellite (GPS) system.

19. (previously presented) The system of claim 17, further comprising a wireless telephone system.

20. (previously presented) The system of claim 17, wherein the geographical location is expressed in terms of latitude and longitude values.

21. (previously presented) The system of claim 17, wherein the message includes a voice message from the sender.

22. (previously presented) The system of claim 17, wherein the message includes a text message that the sender entered.

23. (canceled).

24. (previously presented) The system of claim 17, further comprising a transmitter that conforms to a protocol of a wireless communication system.

25. (canceled).

26. (currently amended) The system of claim 17[[25]], wherein the at least one action further comprises is a delivery.

27. (canceled).

28. (previously presented) The system of claim 17[[27]], wherein the charge is a credit card charge.

29. (canceled).

30. (currently amended) The system of claim 17, further comprising: a processing center configured to intercept which intercepts the message before the message reaches the receiving station and convert which converts the location stamp into a form suitable for the receiving station.